

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <small>(use as many sheets as necessary)</small>				<i>Complete if Known</i>	
Sheet	1	of	1	Application Number	10/567,143
				Filing Date	February 6, 2006
				First Named Inventor	JANDACEK et al.
				Art Unit	
				Examiner Name	
				Attorney Docket Number	CHM-016



<b>U. S. PATENT DOCUMENTS</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	- Kind Code <sup>2</sup> (if known)		
/MWV/	US	3,716,631		02/13/1973	Steggerda et al.
	US	3,818,089		06/18/1974	Bayley et al.
↓	US	5,466,434		11/14/1995	Kyle
/MWV/	US	5,504,202		04/02/1996	Hutchison
	US	6,006,754		12/28/1999	Janghorbani et al.

<b>OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS</b>			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s) volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/MWV/		DAHER, G. C. et al., Olestra Ingestion and Dietary Fat Absorption in Humans, <i>J. Nutr.</i> (1997), 127: 1694S-1698S	
↓		HOVING, J. et al., Estimation of fat absorption from single fecal specimens using <sup>131</sup> I-triolein and <sup>75</sup> Se-trioether. A study in rats with and without induced steatorrhea, <i>Gastroenterology</i> , (1977) 72:406-412	
		JANDACEK et al., A Novel, Noninvasive Method for the Measurement of Intestinal Fat Absorption, <i>Gastroenterology</i> (2004), 127:139-144	
↓		JANDACEK et al., Effects of partial replacement of dietary fat by olestra on dietary cholesterol absorption in man, <i>Metabolism</i> , (August 1990) Vol. 39 No. 8 pp 848-852	
/MWV/		JANDACEK et al., Physical properties of pure sucrose octaesters, <i>Chem and Physics of Lipids</i> (1978), Vol. 22 pp 163-176	

Examiner Signature	/Maureen Wallenhorst/ (06/26/2008)	Date Considered	
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